

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	1	"20050003234".pn.	US-PGPUB	OR	OFF	2007/05/30 12:41
L8	10753	(diffraction adj intensity adj ratio) (diffraction adj ratio) (intensity adj ratio)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 12:44
L14	38	"I.sub."\$1"211"\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 12:48
L15	118	"I.sub."\$1"110"\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 12:47
L16	11	8 and 14 and 15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 12:47
L17	1	6 and "211"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 12:49
L18	1	6 and "110"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 12:49
L19	649	8 and ("211" and "110")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 12:49
L20	51	8 and ("211" near4 "110")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 12:50
L21	6	20 and (magnet\$6 head magneto magneto\$1resist\$4).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/30 12:50

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	("5811971" "6256177" "6483673" "20040120074" "20030048676" "5616370" "5589278" "20040165321").pn.	US-PGPUB; USPAT	OR	ON	2007/05/30 11:34
L2	27556	(anisot\$8 adj magnetic adj field) (anisot\$8 adj field) Hk! "H.sub.k"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 12:20
L3	8928	360/119-126.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 11:49
L5	343	428/812-815,815.2,816.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 11:49
L6	8880334	(Ru Rh Ir Cr Cu Au Ag Pt Pd ruthenium rhodium iridium chromium copper gold silver platinum palladium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 11:50
L7	173255	((Fe iron "Fe.sub."\$2) near4 (Co cobalt "Co.sub."\$2)) Fe\$1Co Co\$1Fe ("Fe.sub."\$2 adj "Co.sub."\$2) ("Co. sub."\$2 adj "Fe.sub."\$2)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 11:50
L8	2584	(uni\$1axial adj magnetic adj anisotropy) (uni\$1axial adj anisotropy) (uni\$1axial adj magnetization)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 11:51
L9	9173	3 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 11:51
L10	46	2 and 6 and 7 and 8 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 12:21
L11	3	("20020150790" "6778358" "6662432").pn.	US-PGPUB; USPAT	OR	ON	2007/05/30 12:14

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L12	7	("6618227" "6801392" "6819530" "6937447" "20040004786" "20040252415" "20040264047").pn.	US-PGPUB; USPAT	OR	ON	2007/05/30 12:15
L13	45521	(saturat\$4 adj magnetic adj field) (saturat\$4 adj field) Hs! "H.sub.s"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 12:21
L14	26	13 and 6 and 7 and 8 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 12:21
L15	4	14 not (10 12)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 12:25
L16	279	(IKEDA near1 SHOJI).in. (KUBOMIYA near1 TAKAYUKI).in. (MATSUOKA near1 MASAACKI).in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 12:27
L17	5	16 and 6 and 7 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 12:28